

FIG. 1 A

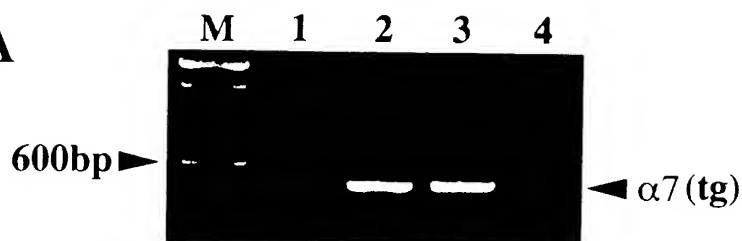


FIG. 1 B



FIG. 1 C

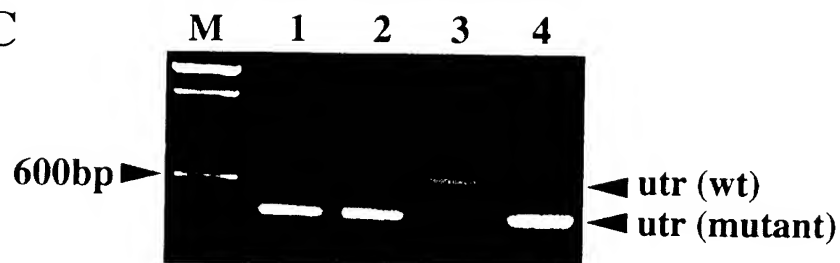
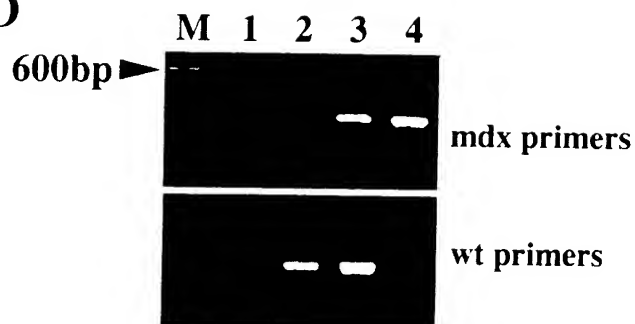


FIG. 1 D



	Wildtype	mdx/utr (-/-)	$\alpha 7$ BX2- mdx/utr (-/-)
Rat $\alpha 7$ integrin			
Dystrophin			
Utrophin			
AChR			

FIG. 2

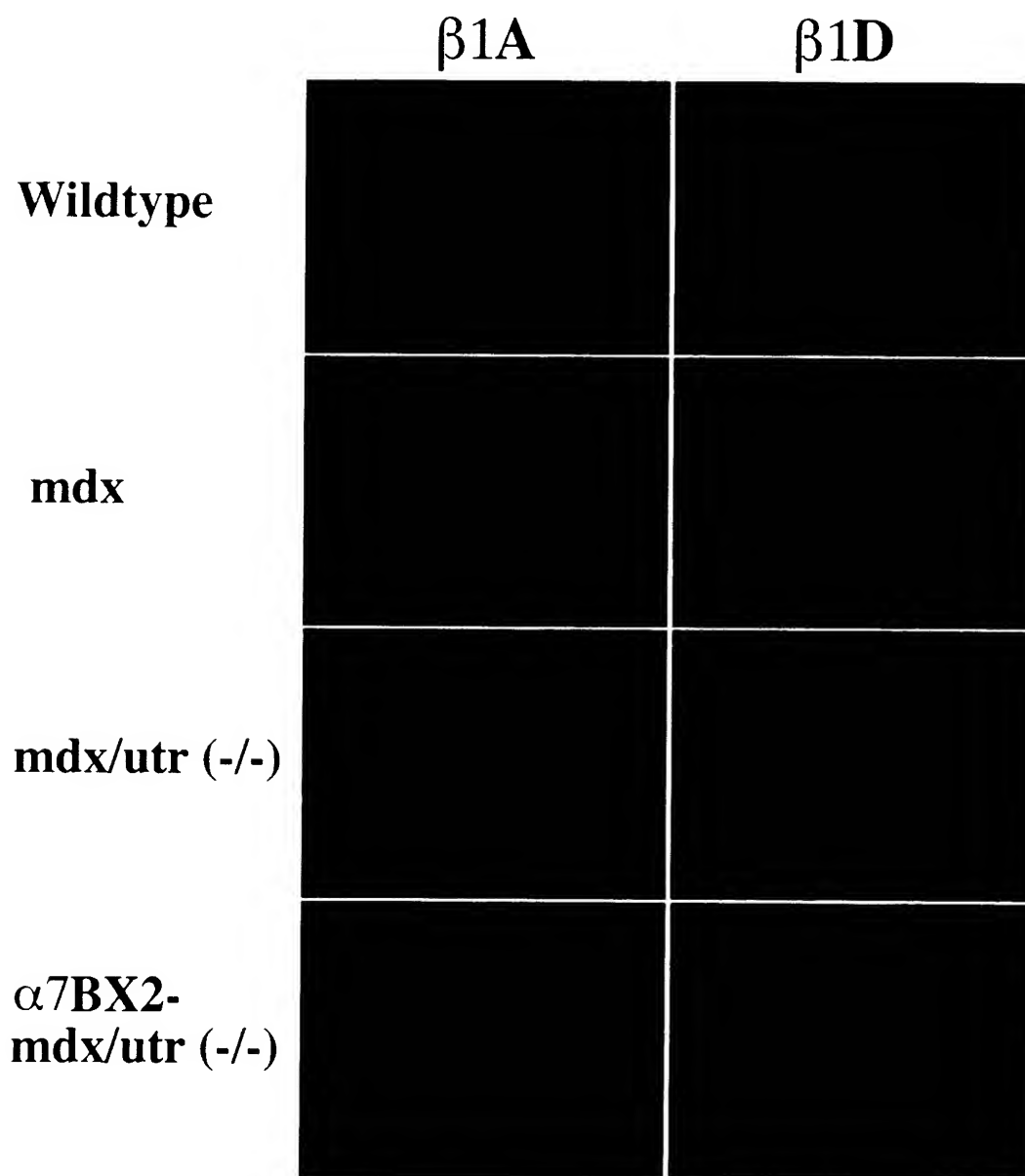
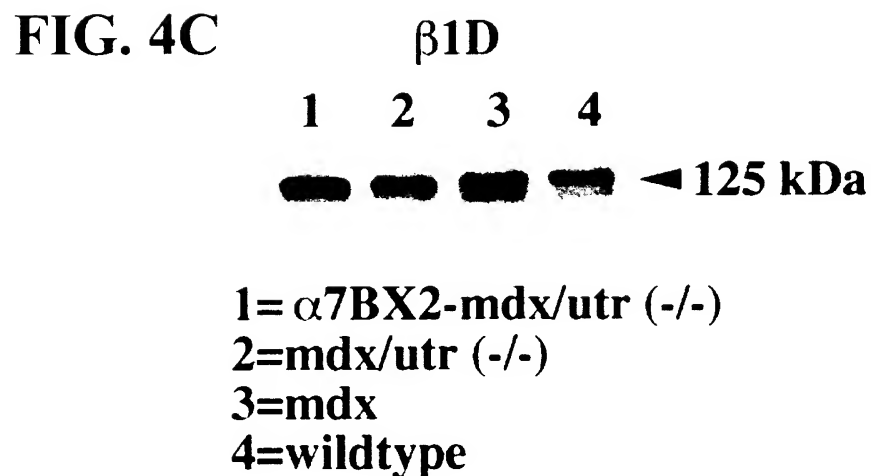
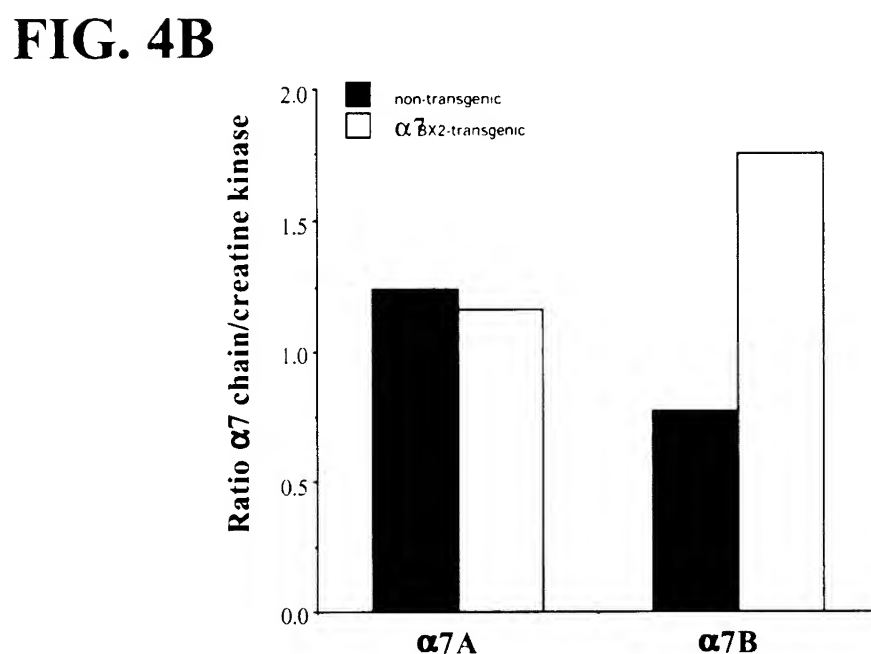
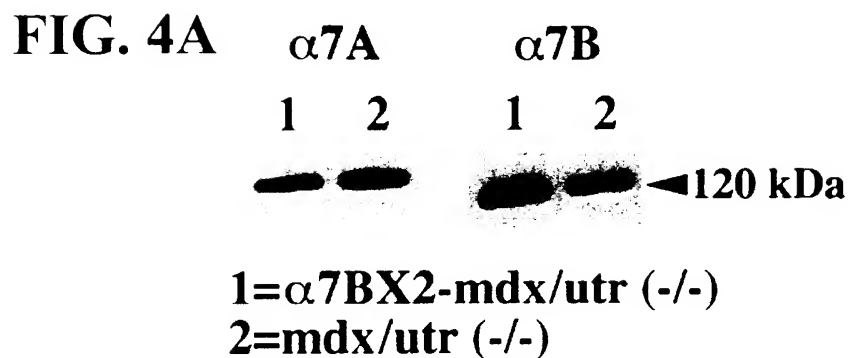


FIG. 3



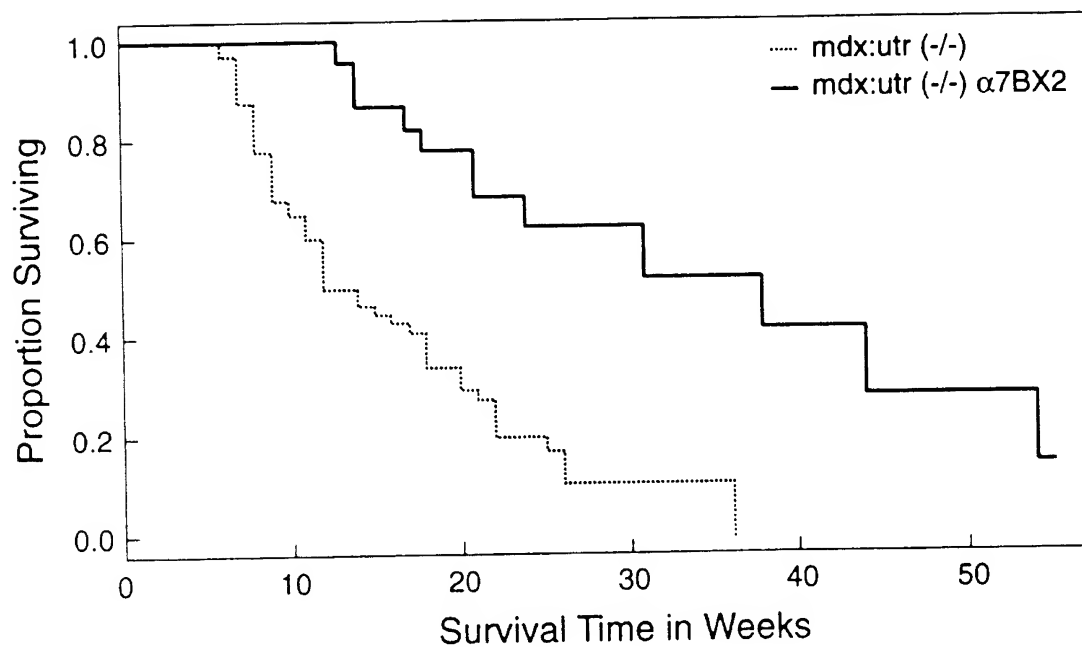


FIG. 5

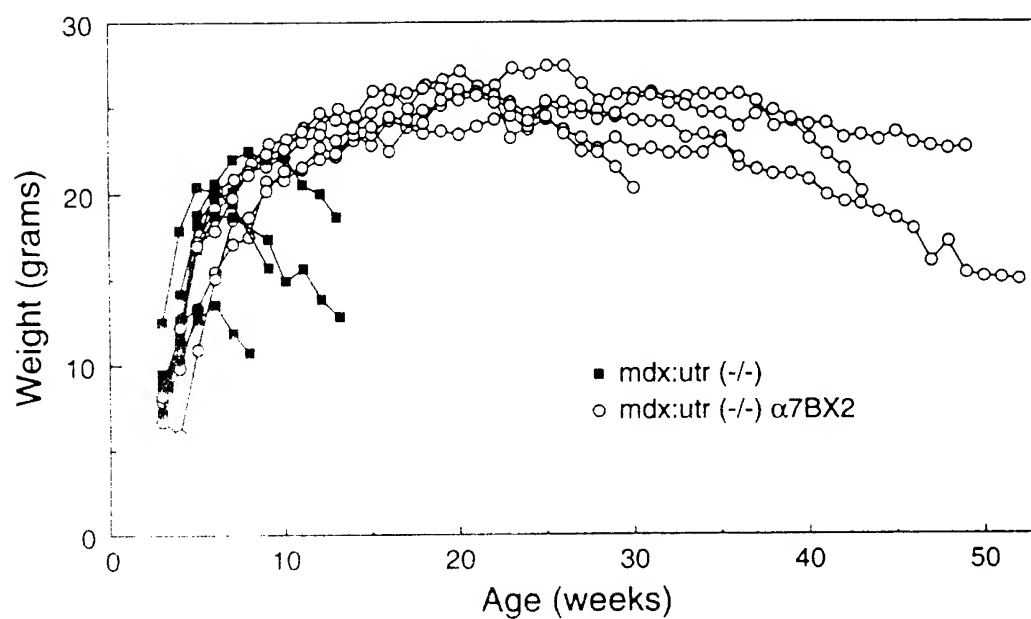


FIG. 6

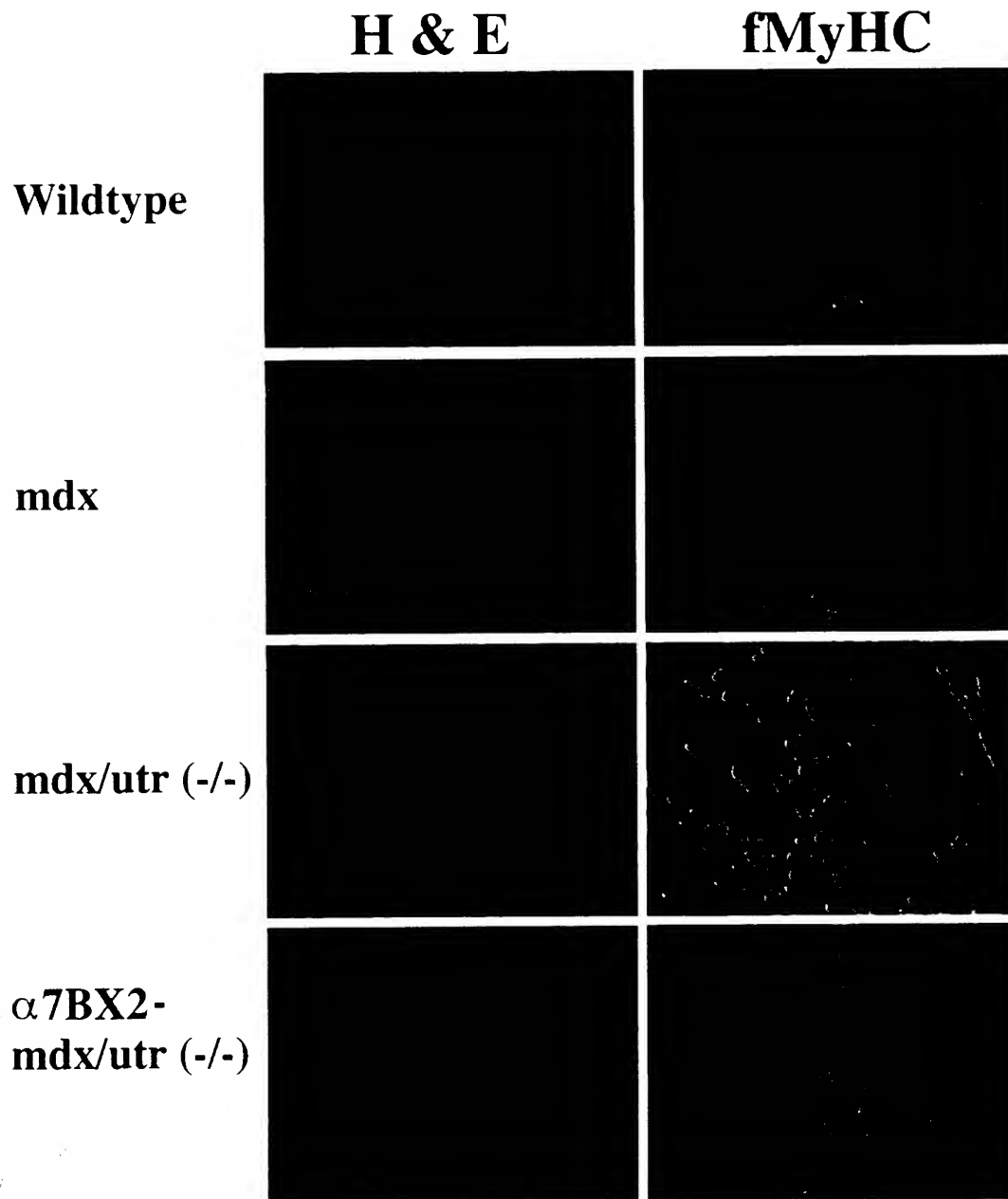


FIG. 7

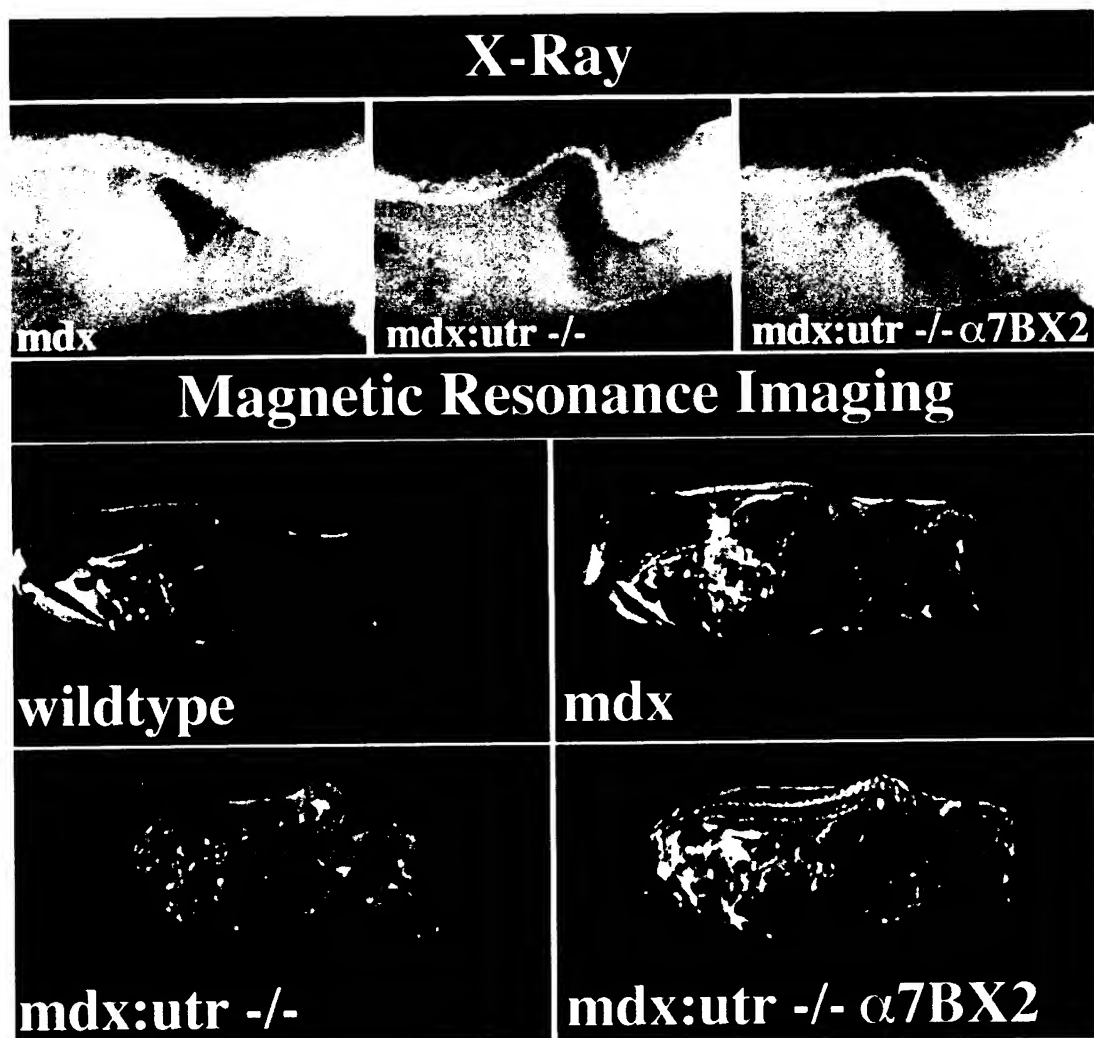


FIG. 8

mdx/utr (-/-) **α 7BX2-
mdx/utr (-/-)**

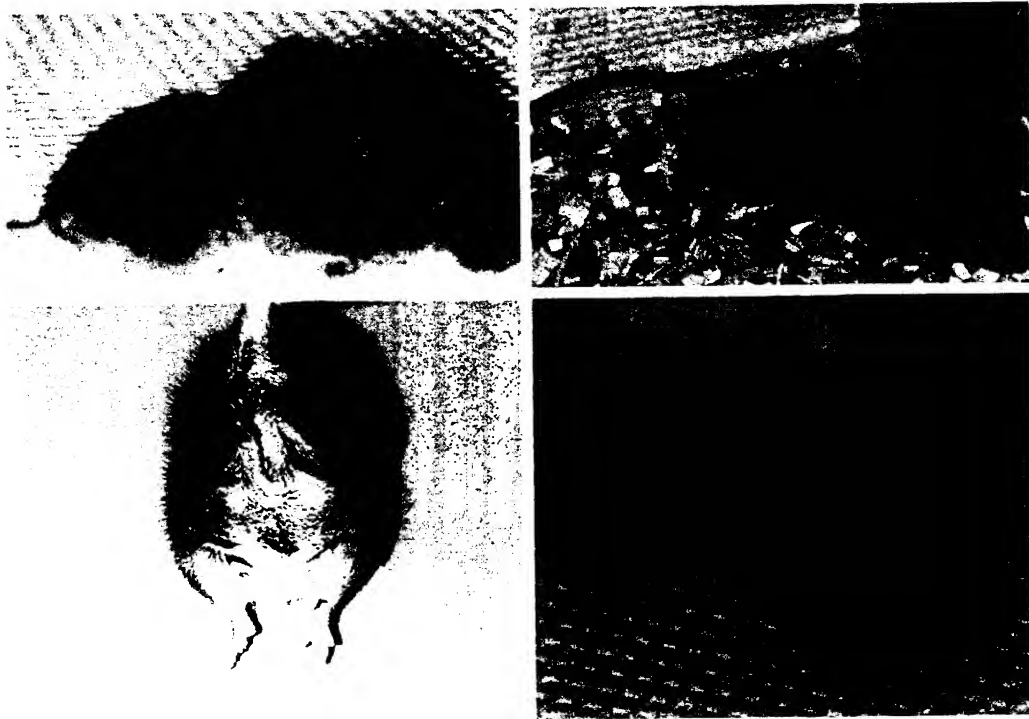


FIG. 9

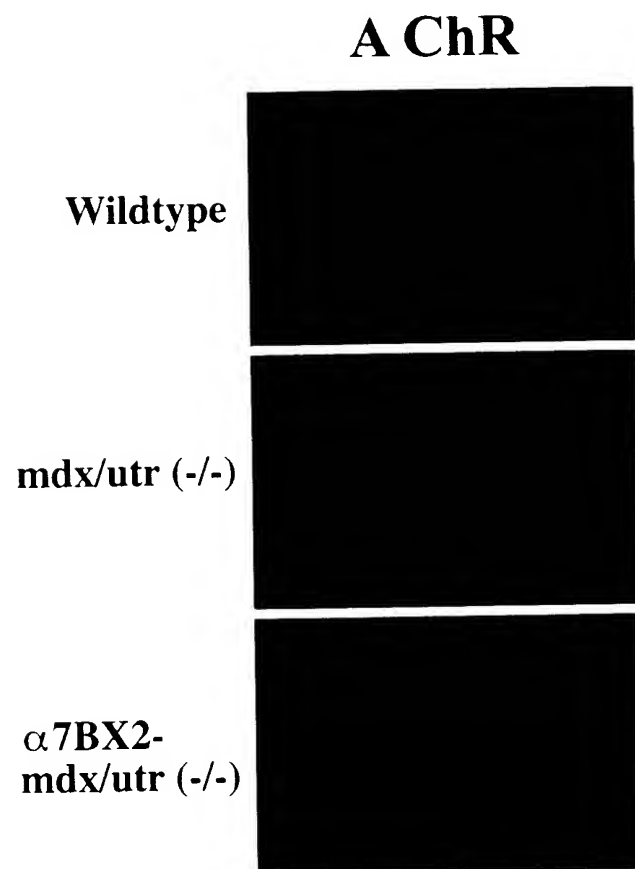
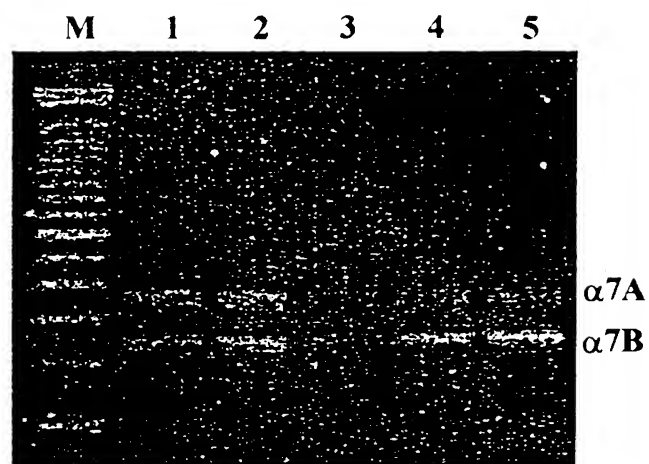


FIG. 10

RT-PCR: 35 cycles



M=100bp ladder; 1&2=Control
3=SPMD#4; 4=SPMD#5; 5=SPMD#9

FIG. 11

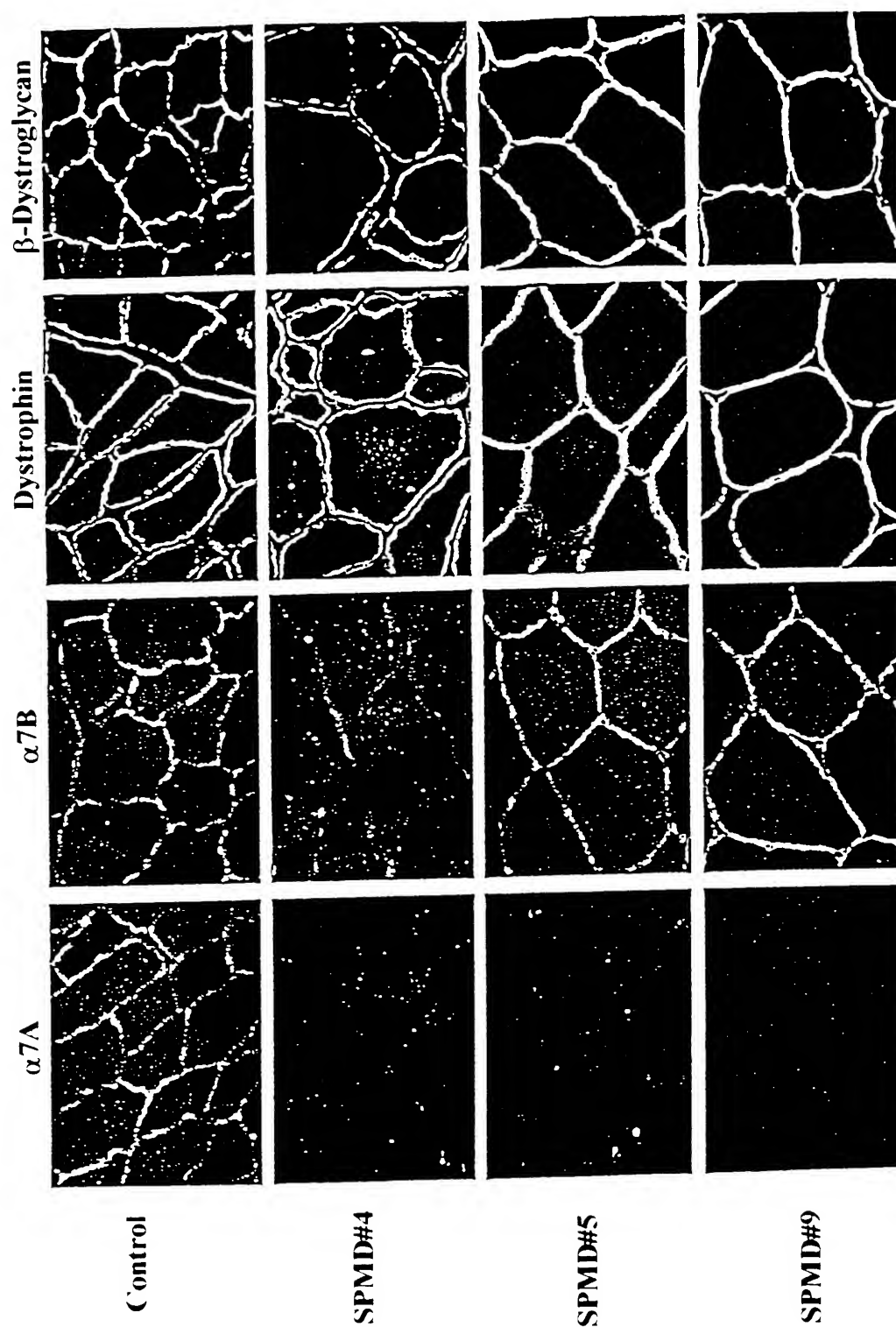


FIG. 12